

Confined Feeding Operation **Manure Management Plan Update**

PLEASE COMPLETE AND RETURN TO:

Jerome Rud
Indiana Department of Environmental Management
Office of Land Quality
Confined Animal Feeding Program
100 North Senate Avenue
P.O. Box 6015
Indianapolis, IN 46206-6015

A. Name of Confined Feeding Operation (if applicable) _____
County in which the operation is located _____
Name of nearest crossroads _____

B. Name of confined animal feeding operation owner _____
Mailing address _____

City _____ State _____ Zipcode _____
Telephone number with area code _____

C. Name of current operation manager _____
Mailing address _____
City _____ State _____ Zipcode _____
Telephone number with area code _____

D. **Approval Number, AW-**_____ **(or) Log Number,** _____
(If unknown, contact IDEM at (800) 451-6027, ext 2-3111)

E. Date of application approval _____

F. Current status of operation:

- ' Active (farm is currently populated with animals)
- ' Inactive (farm is *temporarily* depopulated of animals)
- ' Out of business (farm is *permanently* depopulated). If this is the case please submit a Request for Approval Voidance form. (To request a copy, call IDEM at (800)451-6027, ext 2-3111).

TYPE and NUMBER of ALL ANIMAL SPECIES at the OPERATION

TYPE	MAXIMUM CAPACITY AT ANY ONE TIME
SWINE	
Nursery Pigs <40 lbs	
Grower/Finishing Hogs >40 lbs	
Gestating Sows	
Sows with Litters (sow with pigs = one unit)	
Boars	
DAIRY	
Mature Cows	
Heifers @ 750 lbs	
Calves @ 150 lbs	
Veal Calves	
BEEF	
Mature Cows	
Feeder Calves @ 500 lbs	
Fattening Cattle	
POULTRY	
Broilers	
Pullets	
Layers	
Turkeys	
Ducks	
SHEEP	
OTHER	

If the maximum number of animals on your farm exceeds the number listed in your approval, you may need to apply for an updated Confined Feeding Approval. Contact the Confined Animal Feeding Program at 317/232-3111 for instructions.

MANURE MANAGEMENT PLAN

1. Manure Testing

You can consult Purdue University, Cooperative Extension Service Publications AY-277, ID-101, ID-205 "Swine Manure Management Planning", ID-206 "Poultry Manure Management Planning", ID-208 "Dairy Manure Management Planning " for guidance on procedures for manure testing.

A. Manure Sample Collection Procedures:

B. Nutrient Assessment:

' Private Laboratory does a nutrient analysis of sample(s).

' N-Meter is used to determine nitrogen content.

' Other (explain)_____

-

-

C. Sampling frequency:_____

-

II. Soil Testing

You can consult Purdue University, Cooperative Extension Service Publication AY-281 for guidance on procedures for soil testing.

A. Sample Collection Method:

' Management Unit (field level)_____

' Grid method_____

' By soil type_____

' Other (explain)_____

B Nutrient Assessment:

' Private laboratory does nutrient analysis.

' Other (explain)_____

-

3. Sampling Frequency:_____

-

Additional comments:

III Application areas available:

You must attach USDA NRCS (formerly SCS) soil survey maps that show soil types and identify the boundary areas of all the spreading acreage currently available where manure can be applied. Also, please indicate the location of the confined feeding operation on the map(s). **(Note: soil survey maps are available at most Natural Resource Conservation Service and Cooperative Extension Service offices).**

Due to the periodic change of ownership of available manure spreading ground, **applicable land use agreements must be maintained on the farm as a part of the operating record.** This is a change from the previous policy of requiring them to be submitted to IDEM.

By signing this form I attest that the information provided above is true and accurate.

SUBMITTED BY: _____ **DATE:** _____